

U9/43684

JC16 Rec'd PCT/PTO SEP 18 2001

09/936845

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USPTO Form 1449 U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No. 05407.00003	International Serial No. PCT/GB00/01035
INFORMATION DISCLOSURE CITATION		Applicant(s): Johnathan A. NAPIER	
Sheet 2 of 3		International Filing Date: March 20, 2000	Group: 1652 Unassigned

U.S. PATENT DOCUMENTS

Examiner Initial	Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Country	Class	Subclass	Translation	
						YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

<i>JG</i>	WATTS, J.L. and BROWNE J: "Isolation and characterization of a delta5-fatty acid desaturase from <i>Caenorhabditis elegans</i> ", Archives of Biochemistry and Biophysics, vol. 362, No. 1, 1 Feb. 1999, pp. 175-182, XP002143742
<i>JG</i>	NAPIER, et al.: "Identification of a <i>Caenorhabditis elegans</i> delta6-fatty-acid-desaturase by heterologous expression in <i>Saccharomyces cerevisiae</i> " Biochemical Journal, GB, Portland Press, London, Vol. 330, No. 2, March 1998, pp. 611-614-614, XP002099453
<i>JG</i>	SALEM, N., et al.: "Arachidonic and docosahexaenoic acids are biosynthesized from their 18-carbon precursors in human infants" Proceedings of the National Academy of Sciences of USA, U.S. National Academy of Science, Washington, vol. 93, No. 93, January 1996, pp. 49-54-54, XP002131822

EXAMINER*T. Saidha***DATE CONSIDERED***6/22/04*

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**Copies of references not provided at the time of this submission.

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<i>SJG</i>	OH, et al.: "EL02 and EL03, homologs of the <i>Saccharomyces cerevisiae</i> EL01 gene, function in fatty acid elongation and are required for sphingolipid formation" Journal of Biological Chemistry, U.S. American Society of Biological Chemists, Baltimore, MD, vol. 272, no. 28, 11 July 1997, pp. 17376-17384, XP002119019						
EXAMINER	<i>T. Saidha</i>			DATE CONSIDERED <i>6/22/04</i>			
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